WEST Search History for Application 10814884

Creation Date: 2008101408:34

Query	DB	Op.	Plur.	Thes.	Date
(laser or light or (coherent near3 (light or emission or radiat$4))) and (convey$5 or continuous adj belt or belt or fed or feed$4 or mov$7) near4 (image or pict$5 or doucment or manuscript$4 or paper or page or original) and (optic$4 or lens) near3 (revers$5 or inver$6) with (sensor or ccd or charge adj couple$4 adj device or reader) near6 (cmos or delay or integrat$5) same (process$4 or integrat$4 or synthesiz$4)near7 (line$4 or row$4) and @ad<20040331	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		03-28-2008
(laser or light or (coherent near3 (light or emission or radiat$4))) and (convey$5 or continuous adj belt or belt or fed or feed$4 or mov$7) same (image or pict$5 or document or manuscript$4 or paper or page or original) and (optic$4 or lens) near3 (revers$5 or inver$6) with (sensor or ccd or charge adj couple$4 adj device or reader) near6 (cmos or delay or integrat$5) same (process$4 or integrat$4 or synthesiz$4)near7 (line$4 or row$4) and @ad<20040331	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		03-28-2008
(laser or light or (coherent near3 (light or emission or radiat$4))) and (convey$5 or continuous adj belt or belt or fed or feed$4 or mov$7) and (image or pict$5 or document or manuscript$4 or paper or page or original or film) and (optic$4 or lens) with (sensor or ccd or charge adj couple$4 adj device or reader) near6 (cmos or delay or integrat$5) same (process$4 or integrat$4 or synthesiz$4)with (line$4 or row$4 or region or column) and @ad<20040331	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		03-28-2008
(laser or light or (coherent near3 (light or emission or radiat$4))) same(convey$5 or continuous adj belt or belt or fed or feed$4 or mov$7) same (image or pict$5 or document or manuscript$4 or paper or page or original or film) same (optic$4 or lens) with (sensor or ccd or charge adj couple$4 adj device or reader) near6 (cmos or delay or integrat$5) same (process$4 or integrat$4 or synthesiz$4)with (line$4 or row$4 or region or column) and @ad<20040331	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		03-28-2008
(laser or light or (coherent near3 (light or emission or radiat$4))) and(convey$5 or continuous adj belt or belt or fed or feed$4 or mov$7) and (image or pict$5 or document or manuscript$4 or paper or page or original or film) same (optic$4 or lens) near9 (sensor or ccd or charge	PGPB, USPT, USOC, EPAB, JPAB,	OR	YES		03-28-2008

adj couple$4 adj device or reader) near6 (cmos or delay or integrat$5) same (process$4 or integrat$4 or synthesiz$4)with (line$4 or row$4 or region or column) and @ad<20040331	DWPI				
(laser or light or (coherent near3 (light or emission or radiat$4))) and(convey$5 or continuous adj belt or belt or fed or feed$4 or mov$7) and (image or pict$5 or document or manuscript$4 or paper or page or original or film) same (optic$4 or lens) near9 (sensor or ccd or charge adj couple$4 adj device or reader) near6 (cmos or delay or integrat$5) same (process$4 or integrat$4 or synthesiz$4)with (line$4 or row$4 or region or column) and @ad<20040331	PGPB, USPT, USOC, EPAB, JPAB	OR	YES		03-30-2008
(lamp or light or illiminat$7 or led) near6 (optic$6 or lens or fiber) near6(sensor or ccd or reader or photo$9 or charge adj couled or camera) near8 (web or film or continuous adj (sheet or material or doucment or paper or page or manuscipt)) and @ad<20040406 and (fiber or bundle or array) near4 (optc$7 or lens)near5 (array or sensor or chip or photo) near5 (emi$7 or diod$5 or pixel$4)	PGPB, USPT, USOC, EPAB, JPAB	OR	YES		03-30-2008
(kodak or eastman or liang.in.) and (optic$5 or lens)with (ccd or sensor) near3 (array or plurality)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		10-14-2008
(kodak or eastman or liang.in.) and (optic$5 or lens)with (ccd or sensor) near3 (array or plurality) and stimu$6	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		10-14-2008
((kodak or eastman or liang.in.) and (optic$5 or lens)with (ccd or sensor) near3 (array or plurality) and stimu$6) and channel$4	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		10-14-2008